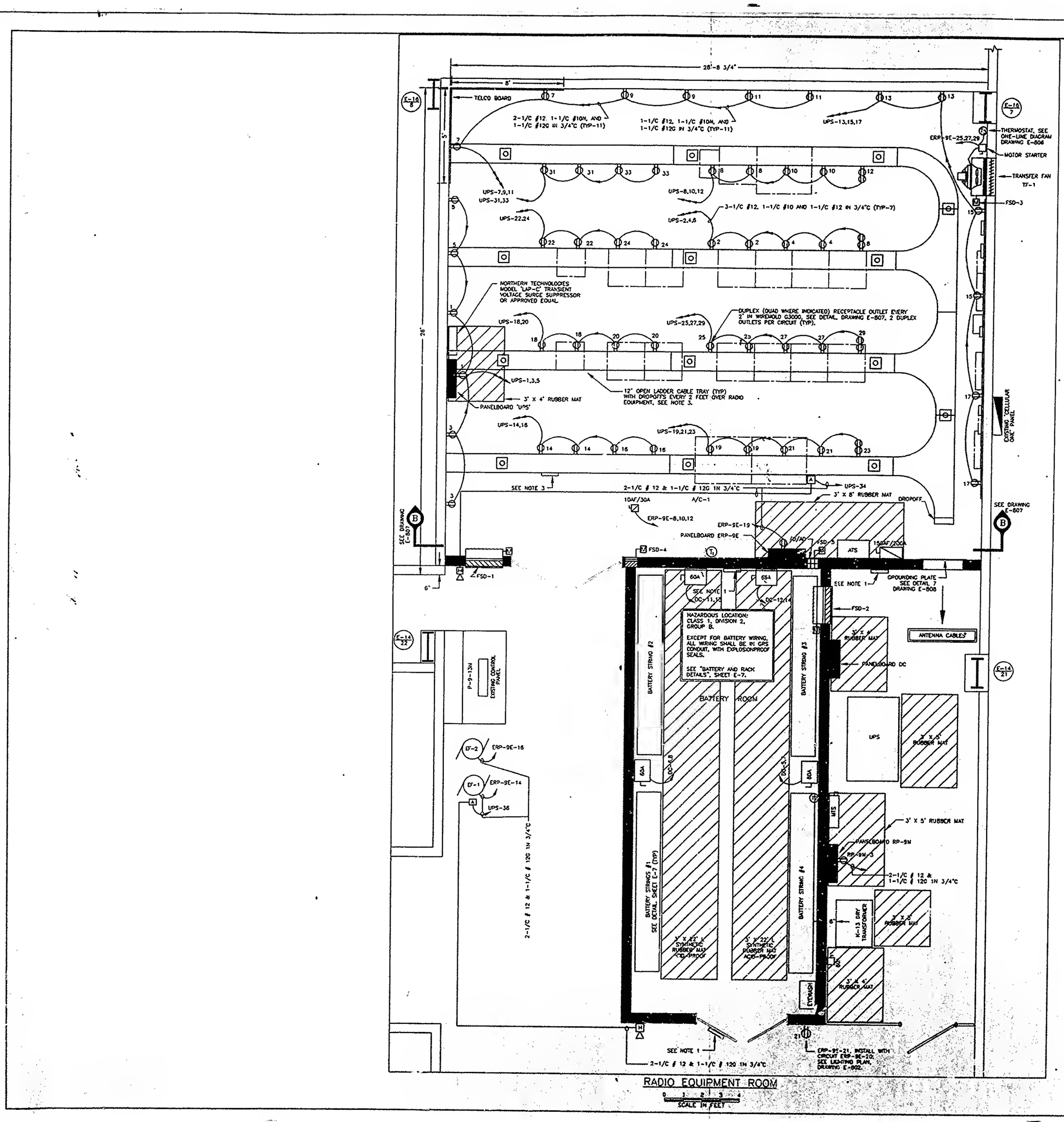
28'-8 3/4"
8"
5"
26"
6"
TELCO BOARD
2-1/C #12, 1-1/C #10N, AND 1-1/C #12G IN 3/4"C (TYP-11)
1-1/C #12, 1-1/C #10N, AND 1-1/C #12G IN 3/4"C (TYP-11)
UPS-13,15,17
THERMOSTAT, SEE ONE-LINE DIAGRAM DRAWING E-806
ERP-9E-25,27,29
MOTOR STARTER
TRANSFER FAN TF-1
FSD-3
UPS-7,9,11
UPS-31,33
UPS-8,10,12
UPS-22,24
UPS-2,4,6
3-1/C #12, 1-1/C #10 AND 1-1/C #12 IN 3/4"C (TYP-7)
NORTHERN TECHNOLOGIES MODEL 'LAP-C' TRANSIENT VOLTAGE SURGE SUPPRESSOR OR APPROVED EQUAL.
DUPLEX (QUAD WHERE INDICATED) RECEPTACLE OUTLET EVERY 2' IN WIREMOLD G3000, SEE DETAIL, DRAWING E-807, 2 DUPLEX OUTLETS PER CIRCUIT (TYP).
UPS-18,20
UPS-25,27,29
UPS-1,3,5
3' X 4' RUBBER MAT
PANELBOARD 'UPS'
12" OPEN LADDER CABLE TRAY (TYP) WITH DROPOFFS EVERY 2 FEET OVER RADIO EQUIPMENT, SEE NOTE 3.
UPS-14,16
UPS-19,21,23
SEE NOTE 3
2-1/C # 12 & 1-1/C # 12G IN 3/4"C
UPS-34
3' X 8' RUBBER MAT
DROPOFF
10AF/30A
A/C-1
ERP-9E-8,10,12
ERP-9E-19
PANELBOARD ERP-9E
50/40
FSD-5
ATS
150AF/200A
FSD-4
FSD-1
SEE DRAWING E-807
SEE DRAWING E-807
60A
SEE NOTE 1
GROUNDING PLATE SEE DETAIL 7 DRAWING E-808
FSD-2
NAZARDOUS LOCATION: CLASS 1, DIVISION 2, GROUP B.
EXCEPT FOR BATTERY WIRING, ALL WIRING SHALL BE IN GRS CONDUIT, WITH EXPLOSIONPROOF SEALS.
SEE "BATTERY AND RACK DETAILS", SHEET E-7.
ANTENNA CABLES
3' X 4' RUBBER MAT
PANELBOARD DC
BATTERY STRING #2
BATTERY STRING #3
BATTERY ROOM
UPS
3' X 5' RUBBER MAT
P-9-13N
EXISTING CONTROL PANEL
ERP-9E-16
ERP-9E-14
UPS-36
2-1/C # 12 & 1-1/C # 12G IN 3/4"C
BATTERY STRINGS #1 SEE DETAIL SHEET E-7 (TYP)
3' X 22' SYNTHETIC RUBBER MAT ACID-PROOF
3' X 5' RUBBER MAT
PANELBOARD RP-9M
RP-9M-3
2-1/C # 12 & 1-1/C # 120 IN 3/4"C
K-13 DRY TRANSFORMER
3' X 4' RUBBER MAT
EYEWASH
SEE NOTE 1
2-1/C # 12 & 1-1/C # 120 IN 3/4"C
ERP-9E-21, INSTALL WITH CIRCUIT ERP-9E-20, SEE LIGHTING PLAN, DRAWING E-802.
EXISTING CELLULAR CAKE PANEL
RADIO EQUIPMENT ROOM
SCALE IN FEET